2.0 Accessing LASS for both Lenders & Auditors

The following section outlines how to gain access to LASS for the various role codes (IPA, Data Entry, Submitter).

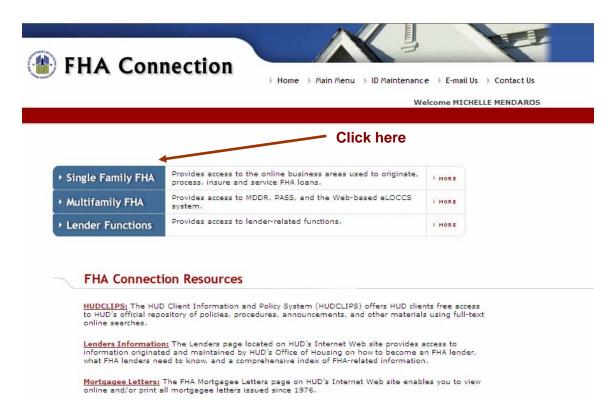
2.1 Accessing LASS as the Submitter (Lender)

- Step 1: Access FHA Connection by going to https://entp.hud.gov/clas/
- Step 2: Click on the 'Sign On' icon and enter the user's User ID and password in the pop-up box.

Note: Three incorrect login attempts will lock the user out and the user will need to have the password reset.



Step 3: Click on the 'Single Family FHA' link from the list. See below.



Step 4: Click on 'Lender Assessment' from the Single Family Menu. Login box will popup asking the user for a User ID and password.



Step 5: Enter in the same User ID and password that was used to access FHA Connection (Step 1).

Note: If the user receives an error message at this point stating the user ID is not set up correctly, the user has not been assigned the submitter role by the Application Coordinator. Reference Section 1.3.2 for instructions on how to assign the submitter role.

Step 6: Select the lender's firm name from the dropdown list and click 'Search'. See below.

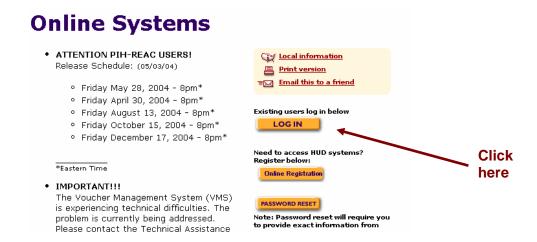


Note: After clicking 'Search' the user will be brought to the LASS inbox. These are the steps the user must follow each and every time the user wishes to access LASS.

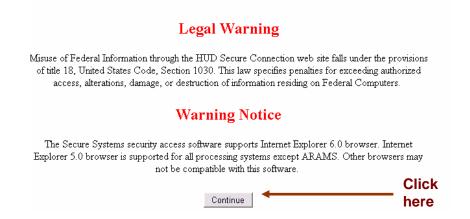
2.2 Accessing LASS as the Auditor (Data Entry & IPA)

Step 1: Access Online Systems using http://www.hud.gov/offices/reac/online/reasyst.cfm

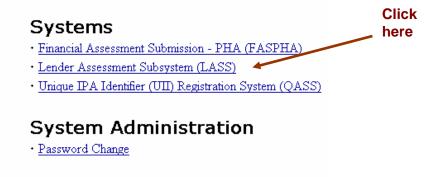
Step 2: Click on the 'LOG IN' button and enter the auditor's User ID and password in the pop-up box. See below.



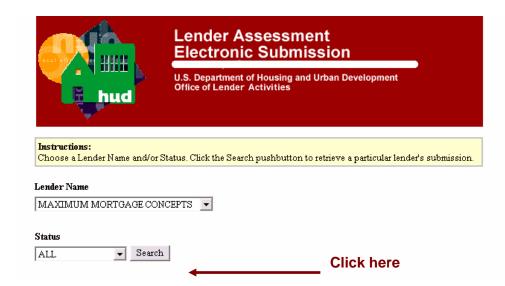
Step 3: Click on the 'Continue' button on the warning page. See below.



Step 4: Click on the link for 'Lender Assessment Subsystem' from the main menu. See below.



Step 5: Choose the appropriate client name from the dropdown list and click 'Search'. See below.



Note: After clicking 'Search' the user will be brought to the LASS inbox. These are the steps the user must follow each and every time the user wishes to access LASS.